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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

<b>In Re Application of:</b>	Lixiao WANG et al.	<b>RECEIVED</b> JUN 9 1998 <b>GROUP 3306</b>
<b>Application No.:</b>	08/685,338	
<b>Filed:</b>	July 23, 1996	
<b>For:</b>	HIGH COMPLIANCE, HIGH STRENGTH CATHETER BALLOONS USEFUL FOR TREATMENT OF GASTROINTESTINAL LESIONS	
<b>Examiner:</b>	Cris L. Rodriguez	
<b>Group Art Unit:</b>	3306	

Assistant Commissioner for Patents  
Washington, DC 20231

Docket No.: S63.2-5902

AMENDMENT

In response to the Official Action mailed February 2, 1998, please amend the above-identified application as follows:

***In the Specification:***

Please amend the Specification as follows:

- Page 1, line 6: Delete "08/392,837" and insert therefore -- 08/397,837 --;
- Page 3, line 31: Delete "08/392,837" and insert therefore -- 08/397,837 --; and
- Page 12, line 7: Delete "08/392,837" and insert therefore -- 08/397,837 --.

***In the Claims:***

Please amend claims 11 and 47 as follows:

11. (Twice Amended) A balloon for a medical device made by the method of forming a balloon for a medical device wherein a tubing of a thermoplastic polymer material is radially expanded under a first elevated pressure at an elevated temperature to form the balloon at a first diameter [the thermoplastic polymer material being a block copolymer material] and the method including the further step of annealing the balloon at a second elevated temperature less

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